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Date received
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Registration Affidavit -- Exempt Producer Application Fee - \$30.00

Must be filed annually to maintain listing on MDA's website and in MDA Brochure

I . General Information	
Today's Date	Please Enclose Registration Fee: \$30
1. Farm Name:	
3. Farm Mgr Name (s) (if different than owner):	4. Contact person for application:
5. Mailing Address:	<u>.</u>
6. Farm Production Address (if different): _	
8. Phone (home):	(business):
(Cell):	(fax):
9. Email:	Website:
from organic sales totals \$5,000 or less annually is ex system plan for acceptance or approval under § 205.2 of subpart C of this part and the labeling requirements identified as organic in processed products produced c) Any operation that: (1) Knowingly sells or labels a	product as organic, except in accordance with the Act, shall be subject to a civil penalty alse statement under the Act to the Secretary, a governing State official, or an accredited
I affirm that my gross agricultural income f	rom organic sales is \$5,000 or less per year
I affirm that my fields from which harvestee substances applied to them within the last 3 I affirm all organic products are produced cloning. I am maintaining distinct buffer zones arou	wing list of fundamental organic management principles that must be followed to in does not apply to any crop you are producing, indicate not applicable (N/A). Ed crops will be sold, labeled or represented as organic have had no prohibited years and handled without the use of ionizing radiation, GMO's, sewer sludge, and/or and my organic production areas to protect my crops and fields from unintended
I am managing soil and nutrients to maintai erosion, and in a manner that does not contri	esult from adjoining land that is not under organic management n or improve physical, chemical, and biological condition of the soil, minimize soil ribute to the contamination of crops, soil, or water st and documenting my efforts according to the commercial availability rules described

in the guidance provided entitled "Navigating the NOP Crops"
I am purchasing only certified organic annual transplants and planting stock that meets the requirements of the NOP.
I am managing the production of compost used in my operation according to the NOP or I am following the manure
application/harvest date rule as described in the guidance provided entitled "Navigating the NOP Crops" I am using only pest management tools and soil amendments that meet the requirements of the National Organic Program and
the Maryland Department of Agriculture according to the guidance provided in "Navigating the NOP Crops". I have
completed Section IV "Inputs". While it is true that as a 'exempt' operation, you are not required to submit plans for your
operation, it is expected that you will evaluate your inputs with the same rigor as a certified operation.
I am monitoring the effectiveness of my Organic Farm Plan and the management of my natural resource stewardship, weeds,
pests and diseases in my operation.
I affirm all livestock represented as organic is managed organically in accordance with the NOP from the last third of gestation. I affirm all poultry or poultry products represented as organic are managed organically in accordance with the NOP from two
day old chicks.
I affirm any dairy products represented as organic are from animals managed organically in accordance with the NOP.
I affirm all livestock and poultry are fed only organic feed.
I affirm all livestock and poultry are housed and given access to the outdoors in accordance with the NOP.
IV. Recordkeeping
The NOP Rule requires that records disclose all inputs, activities and transactions of the operation, be maintained for 5 years, and
demonstrate compliance with the NOP Rule. Organic products must be tracked back to the field/location where they were
produced/harvested. All records must be accessible to the inspector. If applicable to your operation, the following records must be
available if audited for compliance. Indicate with a check mark all records you are maintaining.
Soil test. Best management practice - soil tests should be done at least once every 3 years
Material Safety Data Sheets (MSDS) for all pest management materials
receipts/bills of lading for all inputs (or in-kind trades)
field activity logs or journals and crop, soil, and natural resource health monitoring observations
input records for soil amendments, seeds, manure, foliar feeding, pest management materials (can be part of
your field activity logs and field histories)
compost production records
field history sheets for previous 3 years
documentation of efforts to source organic seed
documentation of organic seedlings and/or planting stock
equipment cleaning records (can be part of field activity logs)
harvest records that show field numbers, date of harvest and harvest amounts (can be part of your field
activity records)
storage records that show storage location, storage identification, field numbers, amount stored, inventory
control, and cleaning activities
clean transport records
sales records (purchase order, contract, invoice, cash receipts, cash receipt journal, sales journal) showing
your ID system
organic certificates, transaction certificates
documentation of communication with managers of adjoining land that pose contamination risk

V: Organic Farm Products

			01541				
	Enter number of animals						
Туре	0	T	С	Туре	0	T	С
Cows - Total				Goats – Total			
Meat		N/A		Meat		N/A	
Dairy				Dairy			
Breeding Stock				Breeding Stock			
Replacement Stock		N/A		Replacement Stock		N/A	
Hogs/Pigs – Total		N/A		Chickens-Meat		N/A	
Meat		N/A		Chickens-Layer		N/A	
Breeding Stock		N/A		Turkeys		N/A	
Replacement Stock		N/A		Other Poultry – list type		N/A	
Sheep – Total							
Meat		N/A					
Dairy				Other Livestock – list type			
Breeding Stock							
Replacement Stock		N/A					
Wool							

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Crops produced	Field numbers	Total acres	Projected yields (volume)
organically Grains		per crop	
Corn			
Wheat			
Oats			
Barley			
Sorghum			
Spelt			
Rye			
Other Grains			
Beans			
Soybeans			
Dry Beans			
Other Beans			
Hay, Silage & Pasture			
Alfalfa or Alfalfa Mix			
Grass hay and haylage			
Other hay or silage			
Pasture			
Herbs, Greenhouse,			
Nursery			
Herbs			
Cut Flowers			
Mushrooms			
Greenhouse (own use)			
Greenhouse			
Transplants			
(for sale) Nursery			
Vegetables			
Potatoes			
Tomatoes			
Lettuce			
Carrots Minad Vacatables			
Mixed Vegetables ≤ 5 acres			
Mixed Vegetables			
≥ 5 acres			
Other Vegetables			
Fruit & Nuts			
Tree Nuts			
Apples			
Grapes			
Other Fruits			
Other Land			
Cover crops (Full			
Year)			
Fallow/CREP Land			
TOTAL UNITS			

VI: Organic Inputs

seedling production this year.

Annual Seedlings or Transplants; Production	Quantity	Dates	Approved by what	If <u>not</u> officially approved, submit label and/or
Inputs, including complete Brand Name	Purchased/ To			complete list of ingredients including inert
	Be Purchased	Be Purchased	i.e. OMRI, WSDA,	materials
			MDA, NOFA etc	

B. Indicate the soil mix, fertility, and pest/disease management products used and purchased for your field production this year. Receipts and labels must be available, if your operation is inspected to verify compliance. A "restricted" input refers to a material on the National List which has a specific restriction listed for its use (see NOP Rule 205.601 (j) (1-8), (k) and 205.602 (g) and (h). Justification for the use of restricted materials must be provided.

Common Name	(A), Restricted (R),	**	Applied	Why Treated? What weed, pest, or disease was identified?	What Crop Was Treated?

VII: Monitoring Practices and Procedures

The NOP Rule requires active management to build soil fertility, manage plant nutrients, protect or improve natural resources, and prevent soil erosion. A diversified crop rotation is required. Under NOP Rule 205.201(a) (3), the operator must monitor fertility practices and procedures to verify that the organic plan is effectively implemented. Plant and animal materials (manure, compost, and uncomposted plant materials) must be managed so that they do not contribute to contamination of crops, soil, and water by plant nutrients, pathogenic organisms, heavy metals, or residues of prohibited substances.

A. Rate the effectiveness of your soil fertility management program

Excellent Satisfactory Needs improvement

Describe any changes you have made or intend to make based on the results of your monitoring program.

B. Rate the effectiveness of your natural resource management program Excellent Satisfactory Needs improvement

[Type text]

Describe any changes you have made of intend to make based on the results of your monitoring progr	any changes you have made or intend to make based on the results of yo	our monitoring progra
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C. Rate the effectiveness of your weed management program

Excellent Satisfactory Needs improvement

Describe any changes you have made or intend to make based on the results of your monitoring program.

D. Rate the effectiveness of your pest management program
Excellent Satisfactory Needs Improvement

Describe any changes you have made or intend to make based on the results of your monitoring program.

E. Rate the effectiveness of your disease management program
Excellent Satisfactory Needs Improvement

Describe any changes you have made or intend to make based on the results of your monitoring program.

VIII. Affirmation & Signature

I affirm that all statements made in this application are true and correct. I adhere to the management practices set forth under the certification program and affirm that no prohibited products have been applied to any of my organically managed fields. I understand that I cannot represent my products as "certified organic". I can only represent my products as "organic". I understand that products from an exempt production operation cannot be used as ingredients identified as organic in processed products produced by a certified handling operation. I understand that the operation may be subject to unannounced inspection and/or sampling for residues at any time as deemed appropriate to ensure compliance with the Organic Foods Production Act of 1990 (OFPA) and National Organic Program Rules and Regulations. I agree to pay all costs and fees associated with this program.

I understand that if I (1) knowingly sell or label a product as organic, except in accordance with the Act, I shall be subject to a civil penalty of not more than \$10,000 per violation; (2) make a false statement under the Act to the Secretary, a governing State official, or an accredited certifying agent, I shall be subject to the provisions of section 1001 of title 18, United States Code.

Applicant's signature	Date	
Applicant's signature	Date	

No person or operation shall be excluded from participation in or denied the benefits of the National Organic Program due to discrimination because of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, or marital or family status.